


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((spoofing)&lt;in&gt;metadata)"

Your search matched 129 of 1365662 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

e-mail

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search

((spoofing)&lt;in&gt;metadata)

☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

View: 1-25 | 26-5

- ☐ 1. **Defending Against TCP SYN Flooding Attacks Under Different Types of IF**  
Wei Chen; Dit-Yan Yeung;  
Networking, International Conference on Systems and International Conference  
Communications and Learning Technologies, 2006. ICN/ICONS/MCL 2006. In  
Conference on  
23-29 April 2006 Page(s):38 - 38  
Digital Object Identifier 10.1109/ICNICONSMCL.2006.72  
[AbstractPlus](#) | Full Text: [PDF\(400 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **On the performance of TCP spoofing in satellite networks**  
Ishac, J.; Allman, M.;  
Military Communications Conference, 2001. MILCOM 2001. Communications  
Centric Operations: Creating the Information Force. IEEE  
Volume 1, 28-31 Oct. 2001 Page(s):700 - 704 vol.1  
Digital Object Identifier 10.1109/MILCOM.2001.985925  
[AbstractPlus](#) | Full Text: [PDF\(229 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Detection of interference/jamming and spoofing in a DGPS-aided inertial**  
White, N.A.; Maybeck, P.S.; DeVilbiss, S.L.;  
Aerospace and Electronic Systems, IEEE Transactions on  
Volume 34, Issue 4, Oct. 1998 Page(s):1208 - 1217  
Digital Object Identifier 10.1109/7.722708  
[AbstractPlus](#) | Full Text: [PDF\(1028 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **Interface illusions**  
Levy, E.;  
Security & Privacy Magazine, IEEE  
Volume 2, Issue 6, Nov.-Dec. 2004 Page(s):66 - 69  
Digital Object Identifier 10.1109/MSP.2004.104  
[AbstractPlus](#) | Full Text: [PDF\(368 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 5. **Spoofing prevention method**  
Bremner-Barr, A.; Levy, H.;  
INFOCOM 2005. 24th Annual Joint Conference of the IEEE Computer and Com

[Societies. Proceedings IEEE](#)

Volume 1, 13-17 March 2005 Page(s):536 - 547 vol. 1

Digital Object Identifier 10.1109/INFCOM.2005.1497921

[AbstractPlus](#) | Full Text: [PDF\(782 KB\)](#) IEEE CNF

[Rights and Permissions](#)

6. **Detecting spoofed packets**  
Templeton, S.J.; Levitt, K.E.;  
[DARPA Information Survivability Conference and Exposition, 2003. Proceeding](#)  
Volume 1, 22-24 April 2003 Page(s):164 - 175 vol.1  
[AbstractPlus](#) | Full Text: [PDF\(1707 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
7. **Time-series detection of perspiration as a liveness test in fingerprint devi**  
Parthasaradhi, S.T.V.; Derakhshani, R.; Hornak, L.A.; Schuckers, S.A.C.;  
[Systems, Man and Cybernetics, Part C, IEEE Transactions on](#)  
Volume 35, Issue 3, Aug. 2005 Page(s):335 - 343  
Digital Object Identifier 10.1109/TSMCC.2005.848192  
[AbstractPlus](#) | Full Text: [PDF\(2040 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
8. **InFilter: predictive ingress filtering to detect spoofed IP traffic**  
Ghosh, A.; Wong, L.; Di Crescenzo, G.; Talpade, R.;  
[Distributed Computing Systems Workshops, 2005. 25th IEEE International Co](#)  
6-10 June 2005 Page(s):99 - 106  
Digital Object Identifier 10.1109/ICDCSW.2005.78  
[AbstractPlus](#) | Full Text: [PDF\(192 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
9. **A graph-based methodology for analyzing IP spoofing attack**  
Voravud Santiraveewan; Permpoontanalarp, Y.;  
[Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int](#)  
[Conference on](#)  
Volume 2, 2004 Page(s):227 - 230 Vol.2  
Digital Object Identifier 10.1109/AINA.2004.1283792  
[AbstractPlus](#) | Full Text: [PDF\(250 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
10. **On the effectiveness of probabilistic packet marking for IP traceback unc**  
**service attack**  
Kihong Park; Heejo Lee;  
[INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer ar](#)  
[Communications Societies. Proceedings. IEEE](#)  
Volume 1, 22-26 April 2001 Page(s):338 - 347 vol.1  
Digital Object Identifier 10.1109/INFCOM.2001.916716  
[AbstractPlus](#) | Full Text: [PDF\(308 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
11. **TCP/IP spoofing fundamentals**  
Hastings, N.E.; McLean, P.A.;  
[Computers and Communications, 1996., Conference Proceedings of the 1996](#)  
[Annual International Phoenix Conference on](#)  
27-29 March 1996 Page(s):218 - 224  
Digital Object Identifier 10.1109/PCCC.1996.493637  
[AbstractPlus](#) | Full Text: [PDF\(784 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
12. **A protection method against massive error mails caused by sender spoo**  
Yamai, N.; Okayama, K.; Miyashita, T.; Maruyama, S.; Nakamura, M.;

Applications and the Internet, 2005. Proceedings. The 2005 Symposium on  
 31 Jan.-4 Feb. 2005 Page(s):384 - 390  
 Digital Object Identifier 10.1109/SAINT.2005.7  
[AbstractPlus](#) | Full Text: [PDF\(176 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

- 13. **Quality of service support for broadband satellite multimedia service**  
 Chao-Hsu Chang; Hsiao-Kuang Wu; Yueh-O Tseng;  
Wireless Communications and Networking Conference, 1999. WCNC. 1999 IE  
 21-24 Sept. 1999 Page(s):187 - 191 vol.1  
 Digital Object Identifier 10.1109/WCNC.1999.797812  
[AbstractPlus](#) | Full Text: [PDF\(488 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 14. **Neighbor stranger discrimination: a new defense mechanism against Inte attacks**  
 Itani, S.; Aaraj, N.; Abdelahad, D.; Kayssi, A.;  
Computer Systems and Applications, 2005. The 3rd ACS/IEEE International C  
 2005 Page(s):95  
 Digital Object Identifier 10.1109/AICCSA.2005.1387086  
[AbstractPlus](#) | Full Text: [PDF\(1555 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 15. **Secure Visualization of Authentication Information: A Case Study**  
 Cannella, S.; Polivy, D.J.; Shin, M.; Straub, C.; Tamassia, R.;  
Visual Languages and Human Centric Computing, 2004 IEEE Symposium on  
 26-29 Sept. 2004 Page(s):35 - 37  
 Digital Object Identifier 10.1109/VLHCC.2004.45  
[AbstractPlus](#) | Full Text: [PDF\(168 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 16. **Advanced and authenticated marking schemes for IP traceback**  
 Dawn Xiaodong Song; Perrig, A.;  
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer ar  
Communications Societies. Proceedings. IEEE  
 Volume 2, 22-26 April 2001 Page(s):878 - 886 vol.2  
 Digital Object Identifier 10.1109/INFCOM.2001.916279  
[AbstractPlus](#) | Full Text: [PDF\(276 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 17. **A protection method against unauthorized access and address spoofing network access systems**  
 Ishibashi, H.; Yamai, N.; Abe, K.; Matsuura, T.;  
Communications, Computers and signal Processing, 2001. PACRIM. 2001 IEE  
Conference on  
 Volume 1, 26-28 Aug. 2001 Page(s):10 - 13 vol.1  
 Digital Object Identifier 10.1109/PACRIM.2001.953510  
[AbstractPlus](#) | Full Text: [PDF\(336 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- 18. **Accuracy performance analysis of multimodal biometrics**  
 Dahel, S.K.; Xiao, Q.;  
Information Assurance Workshop, 2003. IEEE Systems, Man and Cybernetics  
 18-20 June 2003 Page(s):170 - 173  
 Digital Object Identifier 10.1109/SMCSIA.2003.1232417  
[AbstractPlus](#) | Full Text: [PDF\(436 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

19. **A GPS solution to precision approach and landing (even in the presence**

- ┐ Ladd, J.; Xinhua Qin;  
Telesystems Conference, 1993. 'Commercial Applications and Dual-Use Tech Conference Proceedings., National  
16-17 June 1993 Page(s):153  
Digital Object Identifier 10.1109/NTC.1993.292993  
[AbstractPlus](#) | [Full Text: PDF\(48 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ┐ **20. Novel hybrid schemes employing packet marking and logging for IP trac**  
Al-Duwairi, B.; Govindarasu, M.;  
Parallel and Distributed Systems, IEEE Transactions on  
Volume 17, Issue 5, May 2006 Page(s):403 - 418  
Digital Object Identifier 10.1109/TPDS.2006.63  
[AbstractPlus](#) | [Full Text: PDF\(2688 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ┐ **21. IFF System Concept Based on Time Synchronization**  
Bridge, W.;  
Communications, IEEE Transactions on [legacy, pre - 1988]  
Volume 28, Issue 9, Part 1, Sep 1980 Page(s):1630 - 1637  
[AbstractPlus](#) | [Full Text: PDF\(856 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ┐ **22. Network support for IP traceback**  
Savage, S.; Wetherall, D.; Karlin, A.; Anderson, T.;  
Networking, IEEE/ACM Transactions on  
Volume 9, Issue 3, June 2001 Page(s):226 - 237  
Digital Object Identifier 10.1109/90.929847  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(200 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ┐ **23. Multipath Key Exchange on P2P Networks**  
Takano, Y.; Isozaki, N.; Shinoda, Y.;  
Availability, Reliability and Security, 2006. ARES 2006. The First International  
20-22 April 2006 Page(s):748 - 755  
Digital Object Identifier 10.1109/ARES.2006.87  
[AbstractPlus](#) | [Full Text: PDF\(5648 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ┐ **24. Secure address auto-configuration for mobile ad hoc networks**  
Wang, P.; Reeves, D.S.; Ning, P.;  
Mobile and Ubiquitous Systems: Networking and Services, 2005. MobiQuitous  
Second Annual International Conference on  
17-21 July 2005 Page(s):519 - 521  
Digital Object Identifier 10.1109/MOBIQUITOUS.2005.52  
[AbstractPlus](#) | [Full Text: PDF\(168 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ┐ **25. Statistically countering denial of service attacks**  
Yi Xu;  
Communications, 2005. ICC 2005. 2005 IEEE International Conference on  
Volume 2, 16-20 May 2005 Page(s):844 - 849 Vol. 2  
Digital Object Identifier 10.1109/ICC.2005.1494470  
[AbstractPlus](#) | [Full Text: PDF\(267 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

View: 1-25 | 26-5



[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE –


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((address resolution protocol &lt;and&gt; spoofing)&lt;in&gt;metadata)"

☐ e-mail

Your search matched 3 of 1365662 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

☒ view selected items [Select All](#) [Deselect All](#)

- ☐ 1. **S-ARP: a secure address resolution protocol**  
 Bruschi, D.; Ornaghi, A.; Rosti, E.;  
[Computer Security Applications Conference, 2003. Proceedings. 19th Annual 2003 Page\(s\):66 - 74](#)  
 Digital Object Identifier 10.1109/CSAC.2003.1254311  
[AbstractPlus](#) | Full Text: [PDF\(341 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **SCADA Security: A New Concerning Issue of an In-house EGAT-SCADA**  
 Paukatong, T.;  
[Transmission and Distribution Conference and Exhibition: Asia and Pacific, 2015-18 Aug. 2005 Page\(s\):1 - 5](#)  
 Digital Object Identifier 10.1109/TDC.2005.1547116  
[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Ad hoc network security with geographical aids**  
 Sheng-Ti Li; Xiong Wang;  
[Networking, Sensing and Control, 2004 IEEE International Conference on Volume 1, 21-23 March 2004 Page\(s\):474 - 479 Vol.1](#)  
 Digital Object Identifier 10.1109/ICNSC.2004.1297484  
[AbstractPlus](#) | Full Text: [PDF\(1593 KB\)](#) IEEE CNF  
[Rights and Permissions](#)

 Indexed by  
[Help](#) [Contact Us](#) [Privacy & .](#)

© Copyright 2006 IEEE --



Welcome United States Patent and Trademark Office

☐ Search Results

## BROWSE

## SEARCH

## IEEE XPLORE GUIDE

Results for "((spoof &lt;and&gt; (gateway &lt;or&gt; router))&lt;in&gt;metadata)"

Your search matched **23** of **1365662** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

## » Search Options

[View Session History](#)[New Search](#)

## Modify Search

((spoof &lt;and&gt; (gateway &lt;or&gt; router))&lt;in&gt;metadata)

**Search**☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

☒ view selected items
 [Select All](#)
[Deselect All](#)

- ☐ 1. **Spoofing prevention method**  
 Bremner-Barr, A.; Levy, H.;  
[INFOCOM 2005. 24th Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings IEEE](#)  
 Volume 1, 13-17 March 2005 Page(s):536 - 547 vol. 1  
 Digital Object Identifier 10.1109/INFCOM.2005.1497921  
[AbstractPlus](#) | Full Text: [PDF\(782 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 2. **Advanced and authenticated marking schemes for IP traceback**  
 Dawn Xiaodong Song; Perrig, A.;  
[INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE](#)  
 Volume 2, 22-26 April 2001 Page(s):878 - 886 vol.2  
 Digital Object Identifier 10.1109/INFCOM.2001.916279  
[AbstractPlus](#) | Full Text: [PDF\(276 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **Novel hybrid schemes employing packet marking and logging for IP traceback**  
 Al-Duwairi, B.; Govindarasu, M.;  
[Parallel and Distributed Systems, IEEE Transactions on](#)  
 Volume 17, Issue 5, May 2006 Page(s):403 - 418  
 Digital Object Identifier 10.1109/TPDS.2006.63  
[AbstractPlus](#) | Full Text: [PDF\(2688 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **InFilter: predictive ingress filtering to detect spoofed IP traffic**  
 Ghosh, A.; Wong, L.; Di Crescenzo, G.; Talpade, R.;  
[Distributed Computing Systems Workshops, 2005. 25th IEEE International Conference on](#)  
 6-10 June 2005 Page(s):99 - 106  
 Digital Object Identifier 10.1109/ICDCSW.2005.78  
[AbstractPlus](#) | Full Text: [PDF\(192 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **A marking scheme using Huffman codes for IP traceback**  
 Choi, K.H.; Dai, H.K.;  
[Parallel Architectures, Algorithms and Networks, 2004. Proceedings. 7th International Symposium on](#)

10-12 May 2004 Page(s):421 - 428

Digital Object Identifier 10.1109/ISPAN.2004.1300516

[AbstractPlus](#) | Full Text: [PDF\(1420 KB\)](#) IEEE CNF

[Rights and Permissions](#)

6. **Neighbor stranger discrimination: a new defense mechanism against Internet attacks**  
Itani, S.; Aaraj, N.; Abdelahad, D.; Kayssi, A.;  
[Computer Systems and Applications, 2005. The 3rd ACS/IEEE International C.](#)  
2005 Page(s):95  
Digital Object Identifier 10.1109/AICCSA.2005.1387086  
[AbstractPlus](#) | Full Text: [PDF\(1555 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
7. **Vulnerabilities in the open shortest path first interior gateway protocol**  
McEachen, J.C.; Chesser, R.L.;  
[MILCOM 2000. 21st Century Military Communications Conference Proceeding](#)  
Volume 2, 22-25 Oct. 2000 Page(s):1224 - 1228 vol.2  
Digital Object Identifier 10.1109/MILCOM.2000.904121  
[AbstractPlus](#) | Full Text: [PDF\(444 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
8. **Stream control transmission protocol (SCTP) performance over the land mobile radio channel**  
Duke, M.H.; Henderson, T.R.; Spagnolo, P.A.; Kim, J.H.; Michael, G.T.;  
[Military Communications Conference, 2003. MILCOM 2003. IEEE](#)  
Volume 2, 13-16 Oct. 2003 Page(s):1325 - 1331 Vol.2  
Digital Object Identifier 10.1109/MILCOM.2003.1290418  
[AbstractPlus](#) | Full Text: [PDF\(1664 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
9. **A new scheme for IP traceback under DoS attack**  
Tian Hai-tao; Huang Liu-sheng; Lei Yun-fei; Chen Guo-liang;  
[Parallel and Distributed Computing, Applications and Technologies, 2003. PDC](#)  
[Proceedings of the Fourth International Conference on](#)  
27-29 Aug. 2003 Page(s):189 - 193  
[AbstractPlus](#) | Full Text: [PDF\(449 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
10. **Space-time encoding scheme for DDoS attack traceback**  
Muthuprasanna, M.; Manimaran, G.;  
[Global Telecommunications Conference, 2005. GLOBECOM '05. IEEE](#)  
Volume 3, 28 Nov.-2 Dec. 2005 Page(s):5 pp.  
Digital Object Identifier 10.1109/GLOCOM.2005.1577967  
[AbstractPlus](#) | Full Text: [PDF\(326 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
11. **Attack diagnosis: throttling distributed denial-of-service attacks close to their sources**  
Chen, R.; Park, J.-M.;  
[Computer Communications and Networks, 2005. ICCCN 2005. Proceedings. 1](#)  
[Conference on](#)  
17-19 Oct. 2005 Page(s):275 - 280  
Digital Object Identifier 10.1109/ICCCN.2005.1523866  
[AbstractPlus](#) | Full Text: [PDF\(357 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
12. **FIT: fast Internet traceback**  
Yaar, A.; Perrig, A.; Song, D.;



[INFOCOM 2005. 24th Annual Joint Conference of the IEEE Computer and Co Societies. Proceedings IEEE](#)  
Volume 2, 13-17 March 2005 Page(s):1395 - 1406 vol. 2  
Digital Object Identifier 10.1109/INFCOM.2005.1498364  
[AbstractPlus](#) | Full Text: [PDF](#)(813 KB) IEEE CNF  
[Rights and Permissions](#)

13. **Analysis of adjusted probabilistic packet marking**  
Rizvi, B.; Fernandez-Gaucherand, E.;  
[IP Operations and Management, 2003. \(IPOM 2003\). 3rd IEEE Workshop on](#)  
1-3 Oct. 2003 Page(s):9 - 13  
[AbstractPlus](#) | Full Text: [PDF](#)(374 KB) IEEE CNF  
[Rights and Permissions](#)
14. **Counteracting TCP SYN DDoS attacks using automated model**  
Tupakula, U.K.; Varadharajan, V.; Gajam, A.K.;  
[Global Telecommunications Conference, 2004. GLOBECOM '04. IEEE](#)  
Volume 4, 29 Nov.-3 Dec. 2004 Page(s):2240 - 2244 Vol.4  
Digital Object Identifier 10.1109/GLOCOM.2004.1378407  
[AbstractPlus](#) | Full Text: [PDF](#)(605 KB) IEEE CNF  
[Rights and Permissions](#)
15. **Quality of service for TCP over satellite links in congested networks**  
Unghee Lee; Midkiff, S.F.;  
[Wireless Communications and Networking Conference, 2005 IEEE](#)  
Volume 3, 13-17 March 2005 Page(s):1515 - 1520 Vol. 3  
Digital Object Identifier 10.1109/WCNC.2005.1424739  
[AbstractPlus](#) | Full Text: [PDF](#)(1996 KB) IEEE CNF  
[Rights and Permissions](#)
16. **Single packet IP traceback in AS-level partial deployment scenario**  
Chao Gong; Trinh Le; Korkmaz, T.; Sarac, K.;  
[Global Telecommunications Conference, 2005. GLOBECOM '05. IEEE](#)  
Volume 3, 28 Nov.-2 Dec. 2005 Page(s):5 pp.  
Digital Object Identifier 10.1109/GLOCOM.2005.1577962  
[AbstractPlus](#) | Full Text: [PDF](#)(124 KB) IEEE CNF  
[Rights and Permissions](#)
17. **Evaluation of rushing attack on secured message transmission (SMT/SRI) mobile ad-hoc networks**  
Rawat, A.; Vyavahare, P.D.; Ramani, A.K.;  
[Personal Wireless Communications, 2005. ICPWC 2005. 2005 IEEE Internatic](#)  
[on](#)  
23-25 Jan. 2005 Page(s):62 - 66  
Digital Object Identifier 10.1109/ICPWC.2005.1431302  
[AbstractPlus](#) | Full Text: [PDF](#)(2049 KB) IEEE CNF  
[Rights and Permissions](#)
18. **Effectiveness of advanced and authenticated packet marking scheme for denial of service attacks**  
Rizvi, B.; Fernandez-Gaucherand, E.;  
[Information Technology: Coding and Computing, 2004. Proceedings. ITCC 20](#)  
[Conference on](#)  
Volume 2, 2004 Page(s):111 - 115 Vol.2  
Digital Object Identifier 10.1109/ITCC.2004.1286599  
[AbstractPlus](#) | Full Text: [PDF](#)(1430 KB) IEEE CNF  
[Rights and Permissions](#)

19. **Pi: a path identification mechanism to defend against DDoS attacks**

- Yaar, A.; Perrig, A.; Song, D.;  
Security and Privacy, 2003. Proceedings. 2003 Symposium on  
11-14 May 2003 Page(s):93 - 107  
[AbstractPlus](#) | Full Text: [PDF\(462 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
20. **Analysis of a denial of service attack on TCP**  
Schuba, C.L.; Krsul, I.V.; Kuhn, M.G.; Spafford, E.H.; Sundaram, A.; Zamboni,  
Security and Privacy, 1997. Proceedings., 1997 IEEE Symposium on  
4-7 May 1997 Page(s):208 - 223  
Digital Object Identifier 10.1109/SECPRI.1997.601338  
[AbstractPlus](#) | Full Text: [PDF\(1112 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
21. **Honeypot Back-propagation for Mitigating Spoofing Distributed Denial-of**  
Khattab, S.; Melhem, R.; Mosse, D.; Znati, T.;  
Parallel and Distributed Processing Symposium, 2006. IPDPS 2006. 20th Inter  
25-29 April 2006 Page(s):1 - 8  
[AbstractPlus](#) | Full Text: [PDF\(216 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
22. **FACE: a firewall analysis and configuration engine**  
Pavan Verma; Atul Prakash;  
Applications and the Internet, 2005. Proceedings. The 2005 Symposium on  
31 Jan.-4 Feb. 2005 Page(s):74 - 81  
Digital Object Identifier 10.1109/SAINT.2005.28  
[AbstractPlus](#) | Full Text: [PDF\(184 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
23. **Agent-based distributed intrusion source identification**  
Hongjun Wang; Ruijun Wang; Cuirong Wang; Yuan Gao;  
Computer Networks and Mobile Computing, 2003. ICCNMC 2003. 2003 Intern  
Conference on  
20-23 Oct. 2003 Page(s):341 - 344  
[AbstractPlus](#) | Full Text: [PDF\(2337 KB\)](#) IEEE CNF  
[Rights and Permissions](#)



spoofing ip (gateway OR router)

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)  
[Scholar Help](#)

Scholar

Results 1 - 10 of about 5,000 for **spoofing ip (gateway OR router)**. (0.09 seconds)

Practical Network Support for IP Traceback - group of 96 »

[All articles](#) [Recent articles](#)

S Savage, D Wetherall, A Karlin, T Anderson - portal.acm.org

... **router** overhead and complications with existing services that de- pend on source address **spoofing** (eg some versions of Mobile IP [33] and some hybrid satellite ...

Cited by 569 - [Web Search](#) - [BL Direct](#)

Hop-count filtering: an effective defense against spoofed DDoS traffic - group of 14 »

C Jin, H Wang, KG Shin - Proceedings of the 10th ACM conference on Computer and ..., 2003 - portal.acm.org

... Traceroute **Gateway** ID Figure 5:  $\sigma$  parameters for ... **IP** addresses based on an accurate **router**- level topology ... spread use of randomness in **spoofing IP** address has ...

Cited by 45 - [Web Search](#)

[book] IP Traceback-based Intelligent Packet Filtering: A Novel Technique for Defending Against Internet ... - group of 14 »

M Sung, J Xu - 2002 - College of Computing, Georgia Institute of Technology

... in **IP** traceback, each Internet **router** needs to ... on the victim or the border **gateway** device (eg ... reconstructing attack paths using existing **IP** traceback algorithms ...

Cited by 47 - [Web Search](#) - [Library Search](#) - [BL Direct](#)

Authenticated Ad Hoc Routing at the Link Layer for Mobile Systems - group of 11 »

J Binkley, W Trost - Wireless Networks, 2001 - Springer

... solved if B is the default **router** for A ... While this "routing **gateway**" function is no substitute for ... In addition to **IP spoofing**, an attacker might choose to ...

Cited by 27 - [Web Search](#) - [BL Direct](#)

Using **router** stamping to identify the source of IP packets - group of 8 »

TW Doeppner, PN Klein, A Koyfman - Proceedings of the 7th ACM conference on Computer and ..., 2000 - portal.acm.org

... 1.2 Motivation for **Router** Stamping Clearly, an effective algorithm that addresses **IP spoof-** ing in DoS attacks is required. At the ...

Cited by 26 - [Web Search](#)

**IP** traceback with deterministic packet marking - group of 6 »

A Belenky, N Ansari - Communications Letters, IEEE, 2003 - ieeexplore.ieee.org

... traceback. In fact, the **IP** address of a **router** means the **IP** address of one of its in- terfaces. Making ... Such behavior is called mark **spoofing**. Prevention ...

Cited by 27 - [Web Search](#) - [BL Direct](#)

Adjusted Probabilistic Packet Marking for IP Traceback - group of 5 »

T Peng, C Leckie, K Ramamohanarao - Proceedings of the Second IFIP Networking Conference ( ..., 2002 - Springer

... 17] have proposed a scheme for **router** authentication, it ... some chances for the attacker to **spoof** the marking ... and highlight the main challenges of **IP** marking in ...

Cited by 25 - [Web Search](#) - [BL Direct](#)

An Introduction to Arp **Spoofing** - group of 57 »

S Whalen - Node99 [Online Document], April, 2001 - rootsecure.net

... Sniffing – Set the MAC address of the network **gateway** to the broadcast MAC ... Page 35.

An Introduction to ARP **Spoofing** Slide 35 D ETECTION ... **IP/MAC** associations ...

[Cited by 22](#) - [View as HTML](#) - [Web Search](#)

[Advanced and authenticated marking schemes for IP traceback - group of 40 »](#)

DX Song, A Perrig - INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE ..., 2001 - [ieeexplore.ieee.org](#)

... previous **router** marked the packet, it writes its own **IP** address into ... of routers the packet has traversed from the **router** which marked ... **spoofing** by an attacker. ...

[Cited by 295](#) - [Web Search](#) - [BL Direct](#)

[TCP/IP security threats and attack methods - group of 4 »](#)

B Harris, R Hunt - Computer Communications, 1999 - 202.113.12.9

... of certain Internet services, such as NFS, hackers can **spoof** the host ... ICMP redirect messages to a host or **router** telling it to stop sending **IP** datagrams to ...

[Cited by 44](#) - [View as HTML](#) - [Web Search](#)

Goooooooooooooogle ►

Result Page:    1   2   3   4   5   6   7   8   9   10    [Next](#)

spoofing ip (gateway OR router)

[Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2006 Google

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1618	713/150-154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:38
L2	5	L1 spoof\$3 with mac with (router or gateway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:39
L3	5	L1 spoof\$3 same (mac with (router or gateway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:39
L4	6	L1 spoof\$3 same (mac same (router or gateway))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:41
L5	0	713/201.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:45
L6	88	370/395.54.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:54
L7	3	6 arp table spoof\$3 (router or gateway) ip mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:47
L8	6	6 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:47

## EAST Search History

L9	33	6 (address adj resolution adj protocol arp)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:57
L10	15	6 (address adj resolution adj protocol arp) same (router or gateway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:57
S1	1455	713/150-154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 11:46
S3	5	S1 spoof\$3 (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:22
S4	65	spoof\$3 (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:25
S5	537	(arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:28
S6	140	updat\$3 same(arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:28
S7	140	updat\$3 same (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:31

## EAST Search History

S8	10	arping (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:34
S9	200	arping	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:35
S10	129	S1 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:38
S11	25	S10 mac same ip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/18 14:38
S12	9893	ip same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 09:06
S13	1855	S12 arp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 09:06
S16	156	S13 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 10:24
S29	1097	arp adj request	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 14:21

## EAST Search History

S30	784	S29 ip mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 14:21
S31	677	S29 ip same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 14:21
S32	81	S31 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 14:24
S36	2374	709/238.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 15:08
S37	52	S36 arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 15:09
S38	44	S37 ip same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 16:46
S40	97	spoof\$3 same ip same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/19 16:46
S41	2645	denial near1 service	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/20 09:27



## EAST Search History

S42	176	S41 arp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/20 09:34
S43	80	S42 ip same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/20 09:28
S44	32	S41 arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/20 09:34
S51	30	mac with (gateway adj router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 15:38
S53	199	mac same spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 09:59
S58	4	spoof\$3 same (gateway adj router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:25
S59	163	(arp adj table) same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:26
S60	73	(arp adj table) same router same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:27

## EAST Search History

S61	7	S60 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:35
S62	251	spoof\$3 same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:35
S63	34	spoof\$3 same router same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 10:40
S68	73	(arp adj table) same mac same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:06
S69	135	router with spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:06
S70	24	(router with spoof\$3) same mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:10
S71	1515	router with mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:10
S72	356	(router with mac) same arp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:10

## EAST Search History

S73	4	(router with mac) same arp same drop\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:14
S74	5	(router with mac) same arp same spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:15
S75	59	(router with mac) same (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:18
S76	6	((router with mac) same (arp adj table)) spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 12:19
S77	57	(gateway adj router) mac spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 13:00
S81	251	spoof\$3 same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 13:02
S82	40	spoof\$3 same router same table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 13:04
S91	2722	mac same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:10

## EAST Search History

S92	34	S91 same spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:10
S93	1508	mac same router same ip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:10
S94	500	mac same router same ip same table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:11
S95	435	mac same router same ip same arp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:11
S96	32	S95 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:30
S10 0	136	(rout\$4 adj table) same (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:45
S10 1	50	(rout\$4 adj table) same (arp adj table) same gateway	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:48
S10 2	5	S101 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 14:49

## EAST Search History

S10 3	9	S100 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:00
S10 4	12824	rout\$4 adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:00
S10 5	270	S104 arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:02
S10 6	18	S105 gateway adj router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:02
S10 7	294	S104 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:02
S10 8	25	S107 arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:05
S10 9	325	(source adj mac) with rout\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:08
S11 1	50	(source adj mac) with (rout\$4 adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:32

## EAST Search History

S11 2	539	arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:32
S11 3	248	S112 routing adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:34
S11 4	35	S113 source adj mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/23 15:34
S11 9	4	spoof\$3 same (source adj mac) same table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 14:20
S12 0	48	spoofed adj address	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 14:22
S12 1	1358	source adj mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 14:22
S12 2	11	(source adj mac) with (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 14:38
S12 3	16	spoof\$3 same (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 14:59

## EAST Search History

S12 4	282	rout\$4 same (arp adj table)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 15:03
S12 8	4	rout\$4 same (arp adj table) same spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/26 15:50
S17 4	1526	mac with router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:27
S17 5	356	(mac with router) same arp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:28
S17 6	23	S175 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:34
S17 7	73	(arp adj table) same mac same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:43
S17 8	7	S177 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:57
S17 9	184	spoofed same source same address	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 10:57

## EAST Search History

S180	51	spoofed adj source adj address	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 13:23
S199	266	forward\$3 same arp same router	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 16:14
S200	104	forward\$3 same arp same router same mac same ip	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/01/30 16:15
S206	13	((("6618398") or ("6466986") or ("6047325") or ("6047325") or ("5999536") or ("20020013844") or ("5987524") or ("5815668") or ("6970432") or ("6292838") or ("6631137") or ("6725378") or ("6603769") or ("20020101821"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/27 15:36
S207	43	spoof\$3 with mac with (router or gateway)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 16:06
S208	8	S206 mac with (gateway or router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 16:13
S209	3	S206 mac with (gateway or router) with associat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 16:17
S211	69	mac with associated with gateway	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 17:13



## EAST Search History

S21 3	4568	spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 17:13
S21 4	82	S213 source adj mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/27 17:13
S21 5	82	mac with router with routing adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 14:11
S21 6	5	mac with router with routing adj table with arp adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 11:48
S22 4	4568	spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 14:18
S22 5	19	S224 arp with router with mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 14:18
S22 6	38	S224 arp with (gateway or router) with mac	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 16:08
S22 7	110	S224 arp with (gateway or router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 16:11

## EAST Search History

S22 8	10	S224 arp adj table with (gateway or router)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/28 17:08
S23 3	120	arp adj table with rout\$3 adj table	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 09:25
S23 4	5	S233 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 09:27
S23 5	43	spoof\$3 with table with address\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 09:29
S23 6	20	spoof\$3 with sav\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 09:31
S23 7	281	spoof\$3 with stor\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:24
S23 8	693	rarp	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:24
S23 9	44	S238 spoof\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:25

## EAST Search History

S24 0	44	S239 (gateway or rout\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:26
S24 1	34	S240 association	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:27
S24 2	1618	713/150-154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 14:37
S24 3	35	S242 spoof\$3 same (gateway or rout\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:37
S24 4	18	S242 spoof\$3 with(gateway or rout\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/06/29 12:37